

9. The pig of claim 8, wherein the handle comprises: two elongate arms depending from opposite ends of a cross member, each of the arms having an elongate channel therethrough, wherein each elongate channel is dimensioned to rotate and slide with respect to a respective knob being passed through each channel into a respective aperture in a corresponding strut while the knob is untightened to its respective aperture, wherein the handle is fixed in position with respect to the body while at least one of the knobs is tightened within its respective aperture.
10. The pig of claim 8, wherein at least the upper collar and the lower collar are formed from a thermoplastic material.
11. A system for transporting and providing access to a biohazardous material, the system comprising:
 a pig for transporting a container of biohazardous material, wherein the container comprises a bottle and a bottle closure, the pig comprising:
 a body comprising a compartment dimensioned to receive the container;
 a cap attachable to the body for closing the compartment thereby to shieldingly contain the biohazardous material in the container,
 a collar sealingly engageable with the body and having an opening therethrough in communication with the compartment thereby to provide access to the bottle closure:
 a cap closure sealingly engageable within the opening of the collar to sealingly close the opening and cause the bottle closure to be gripped within the cap,
 wherein when the collar is disengaged from the body while the cap closure is engaged within the opening of the collar, the container remains gripped within the cap.
 and
 an insert sealingly engageable within the opening of the collar while the cap closure is removed, the insert comprising an injection port extending fully there-through in axial alignment with the compartment thereby to guide insertion of a syringe centrally through the container closure and into the container.
12. The system of claim 11, wherein the injection port is cylindrical and has a single diameter extending fully through the insert.

13. The system of claim 11, wherein the injection port has an upper portion extending partway through the insert and having a first diameter, and a lower portion extending from the upper portion through the rest of the insert and having a second diameter, the second diameter being smaller than the first diameter.

14. A compression member for insertion into a pig for transporting a container of biohazardous materials, the compression member comprising:

a flange; and

spaced apart fingers supported by the flange and together forming a circle, the fingers each having a substantially vertical component extending upwards from the flange and a substantially horizontal component extending inwards from an end of the substantially vertical component distal from the flange, the spaced apart fingers resiliently compressible inwardly against the container by compressive engagement of a complementary annulus of the pig into which the compression member is dimensioned to be inserted.

15. The compression member of claim 14, wherein the compression member comprises lugs extending from the flange for frictional retention within the complementary annulus.

16. The compression member of claim 14 wherein the flange and fingers are formed of a thermoplastic material.

17. The compression member of claim 14, further comprising a web extending between each pair of adjacent fingers.

18. The compression member of claim 17, wherein the flange and fingers are formed from a first material and each web is formed from a second material that is less rigid than the first material.

19. The compression member of claim 18, wherein the first material is a thermoplastic and the second material is silicone.

20. The compression member of claim 14, wherein the flange comprises a sloped edge about its periphery for snap retention within the complementary annulus.

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